

FIG.1

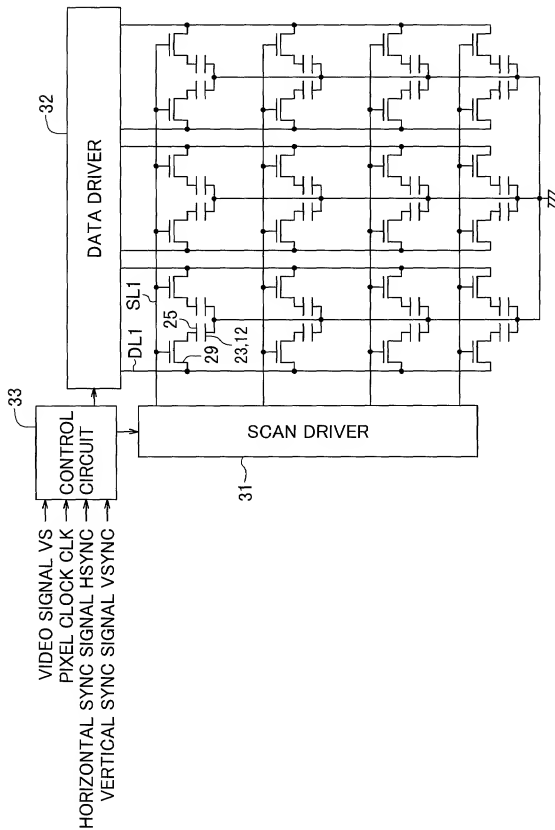
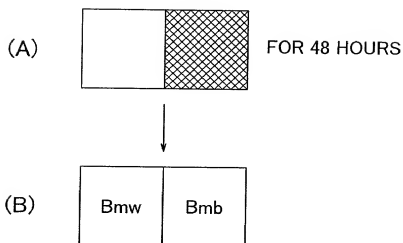


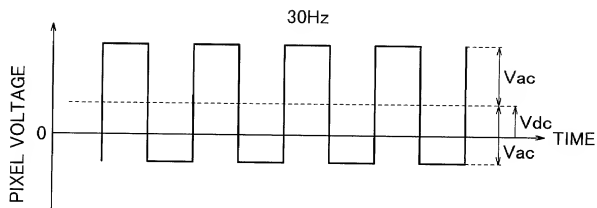
FIG.2



$$\text{PERSISTENCE DEGREE} = 100 \times \frac{B_{mw} - B_{mb}}{B_m}$$

00927005-000901

FIG.3



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FIG.4

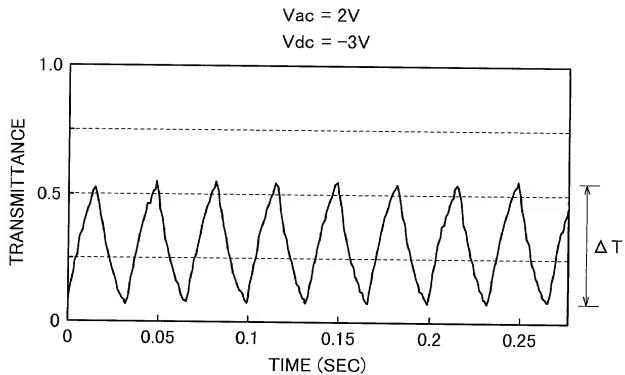


FIG.5

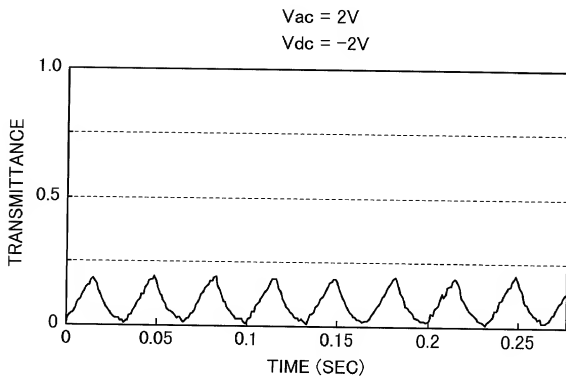


FIG.6

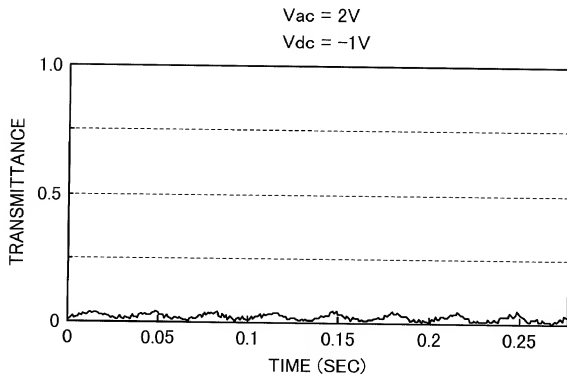


FIG.7

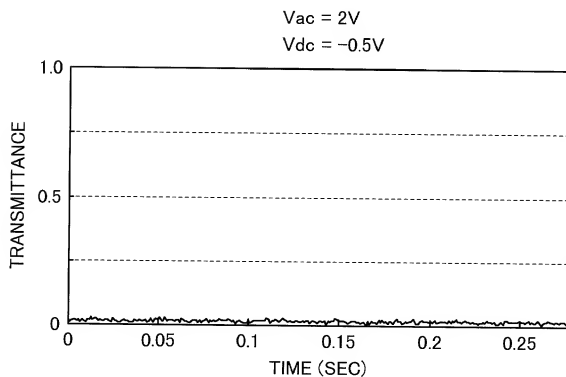
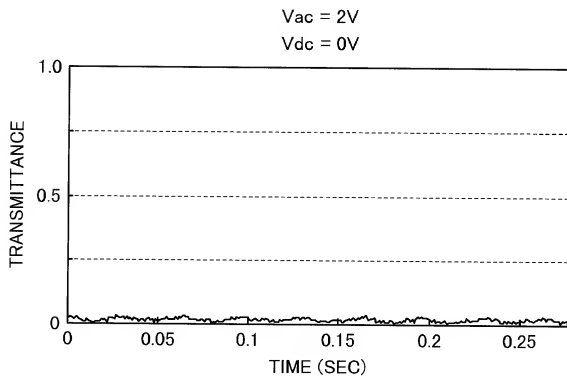


FIG.8



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FIG.9

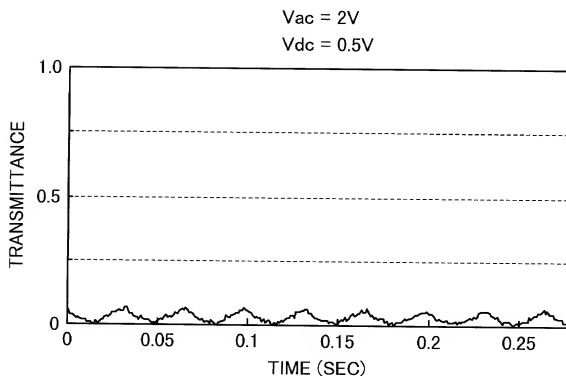
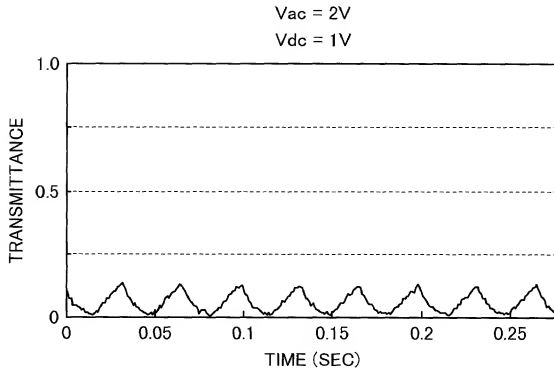
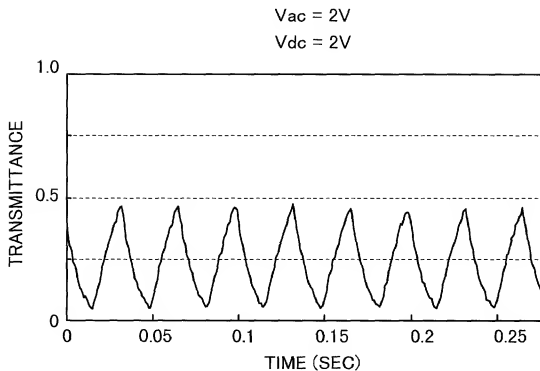


FIG.10



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FIG.11



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FIG.12

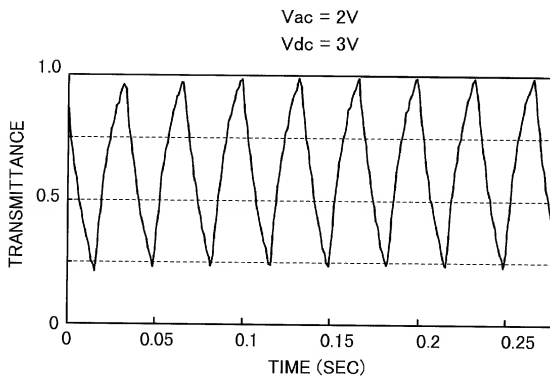


FIG.13

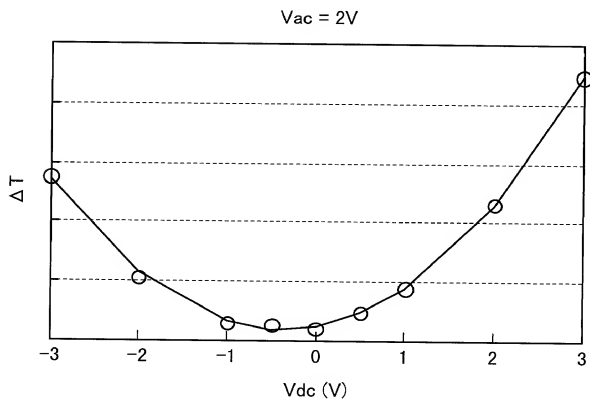
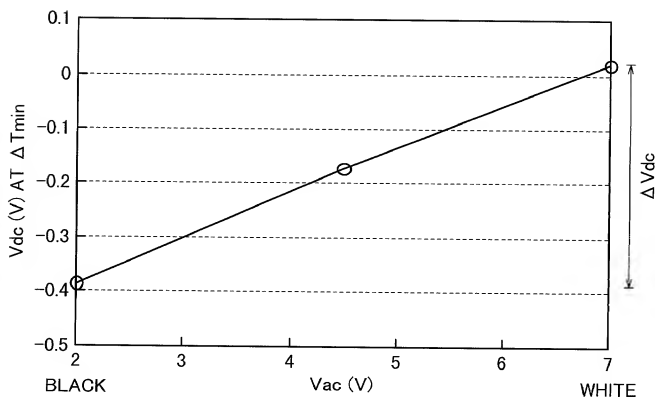
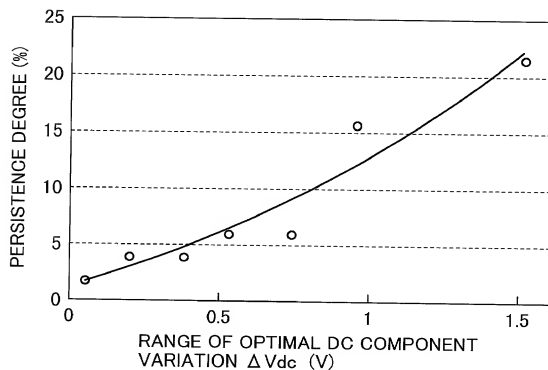


FIG.14



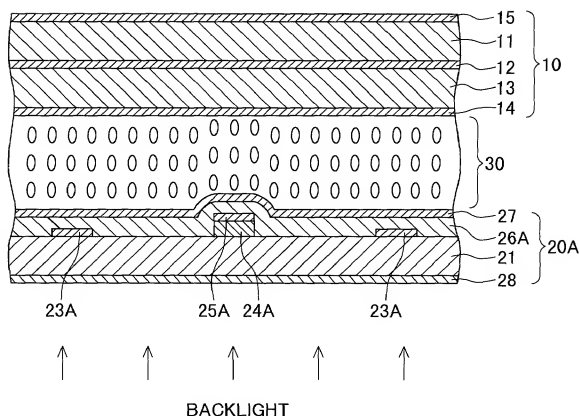
106080-50022660

FIG.15



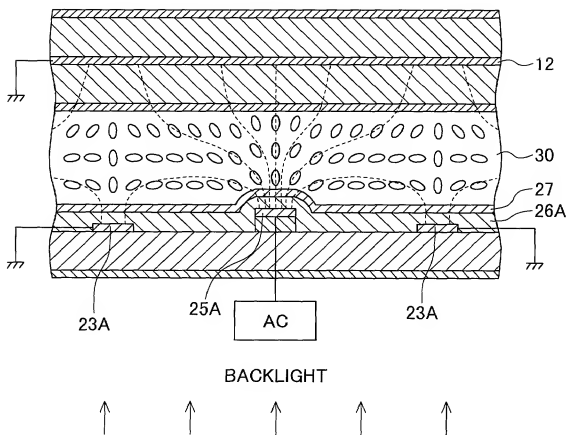
106080-5002660

FIG.16



00927005.000001

FIG.17



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FIG.18(A)

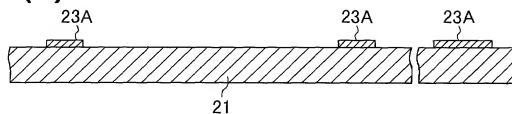


FIG.18(B)

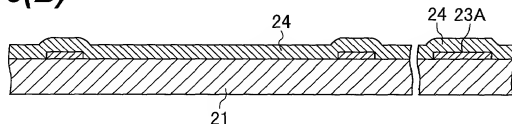


FIG.18(C)

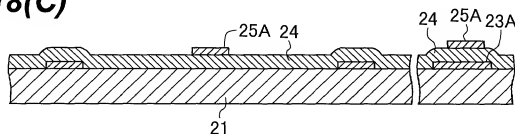


FIG.18(D)

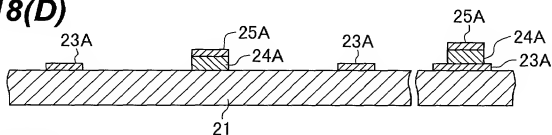


FIG.18(E)

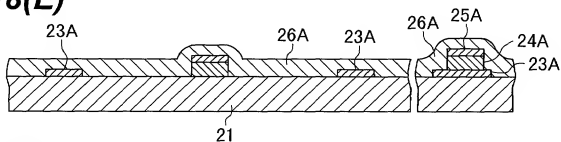
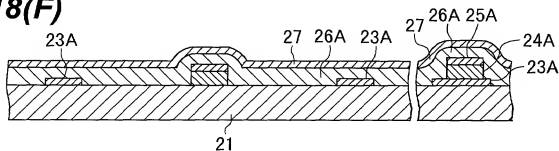
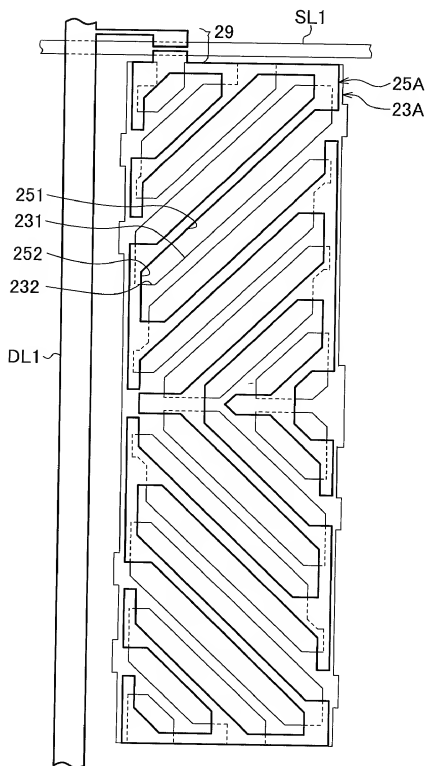


FIG.18(F)



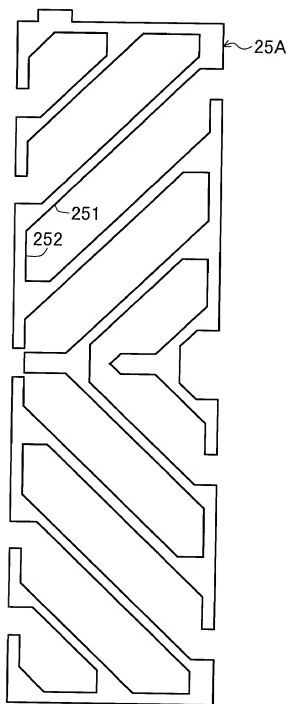
09927005.086901

FIG.19



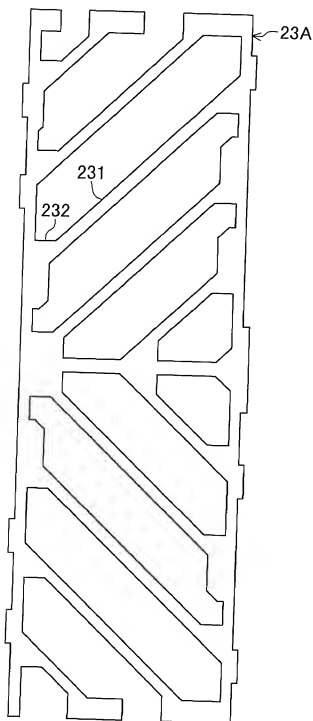
096080-5002660

FIG.20



09927005-080901

FIG.21



09327005.080901

FIG.22(A)

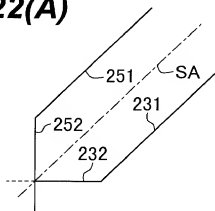
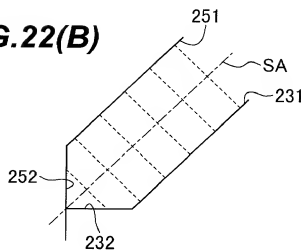
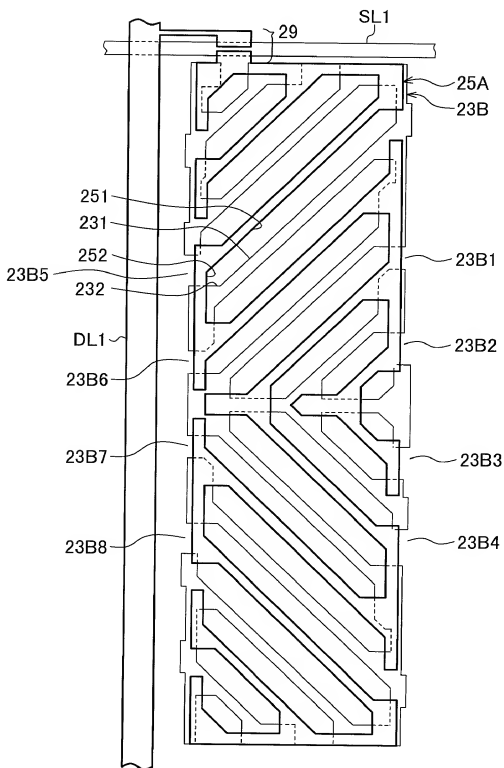


FIG.22(B)



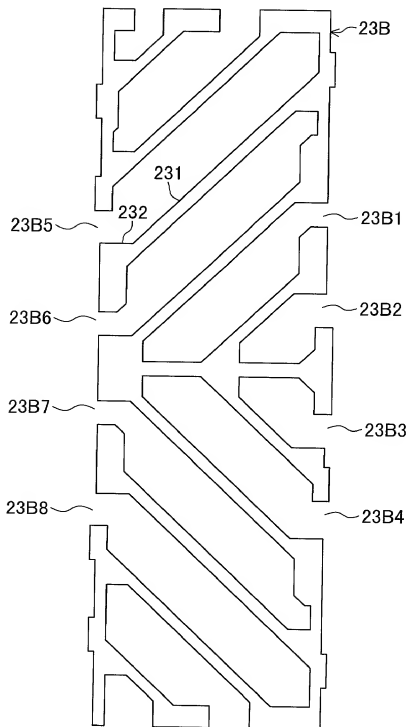
106980-50022660

FIG. 23



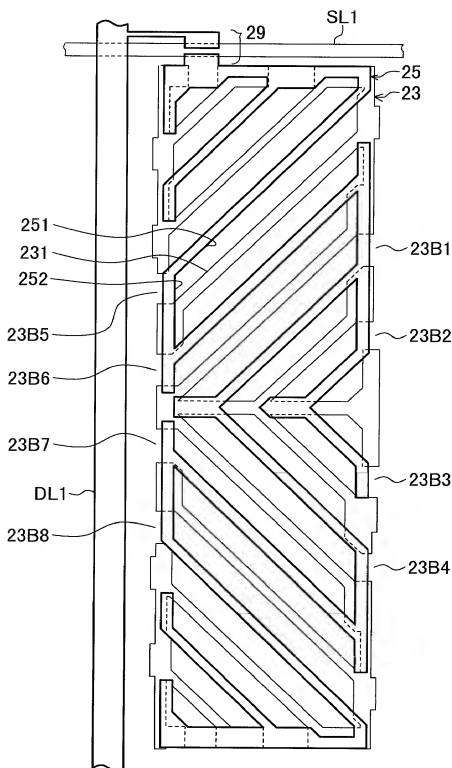
0927035-080901

FIG.24



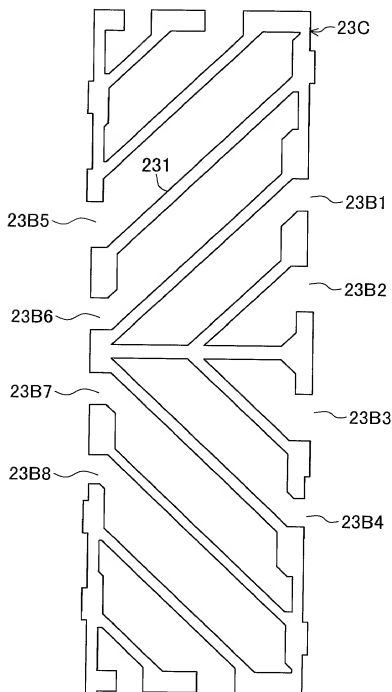
106030-50022663

FIG.25



10000-5002600

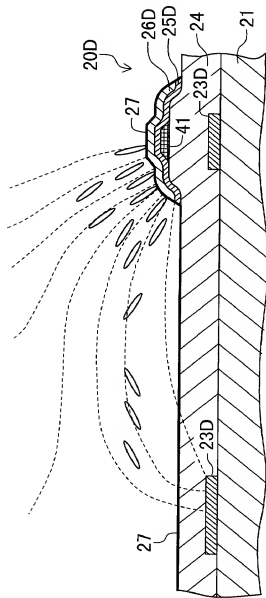
FIG.26



09927005 000904

Fig. 1 is a cross-sectional view of a display device. It shows two adjacent panels, DL1 (left) and SL1 (right), separated by a vertical partition. Both panels have a diagonal ribbed structure. Arrows A and B indicate movement or force. Labels 23D, 25D, 29, and D are also present.

FIG. 28



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FIG. 29(A)

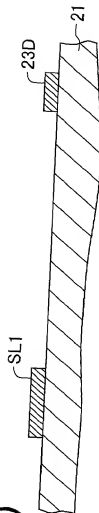


FIG. 29(B)

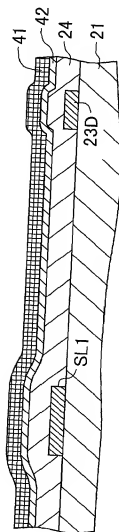


FIG. 29(C)

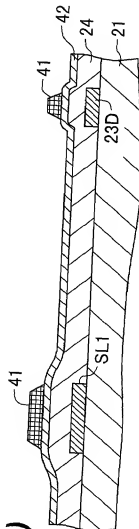
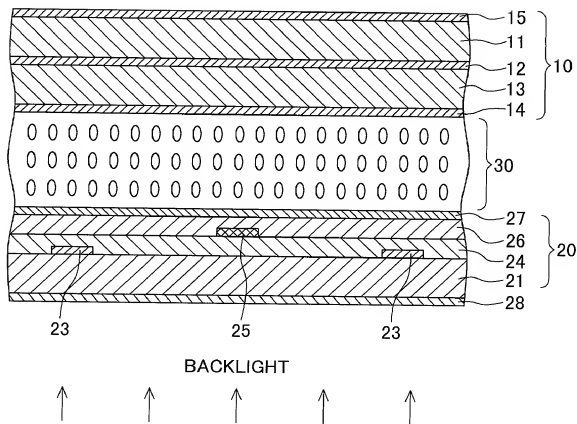
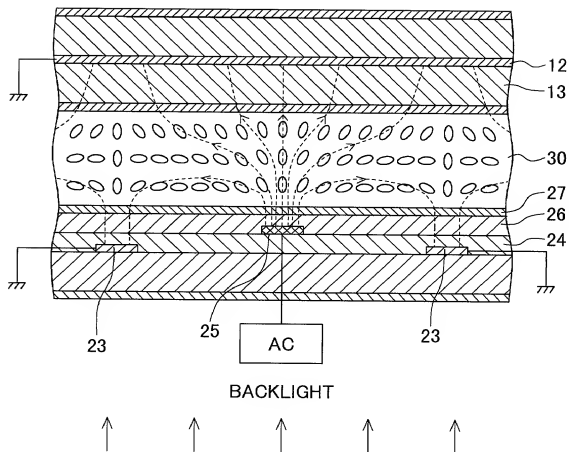


FIG.31



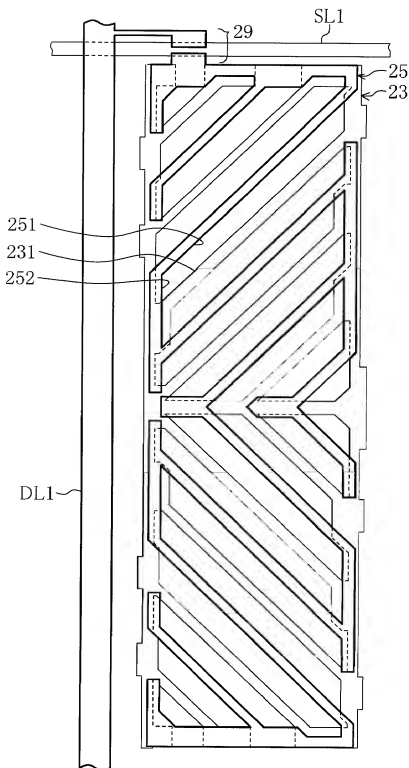
09927005-00001

FIG.32



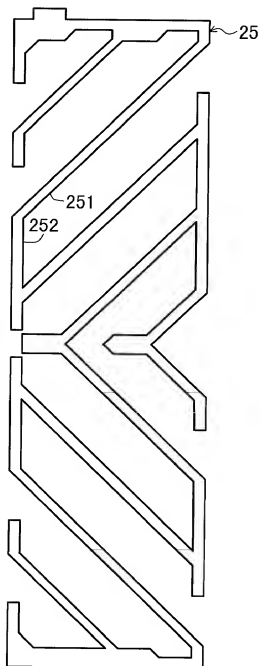
0927005.080004

FIG.33



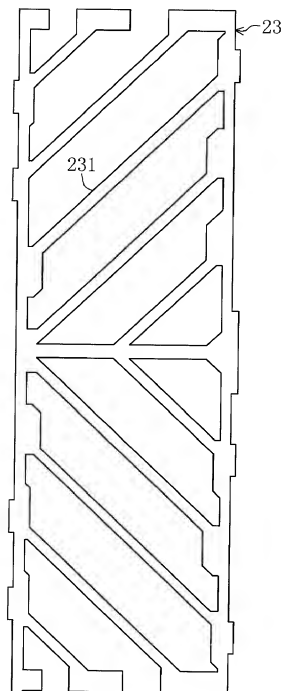
106080-5002650

FIG.34



039627005-000904

FIG.35



09927005-080901

FIG.36(A)

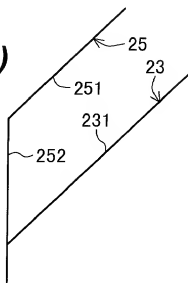
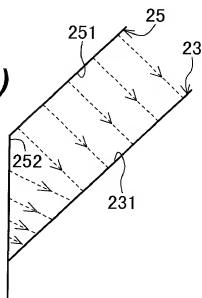


FIG.36(B)



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1000000 50022660

FIG.37

